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PUB-NO: JP410147057A DOCUMENT-IDENTIFIER: JP 10147057 A

TITLE: ADDITIVE FOR INK-JET RECORDING PAPER

PURN-DATE: June 2, 1998

INVENTOR-INFORMATION:

NAME

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TSUO

DESTRUCT - INFORMATION:

NAME SENKA KK

APPL-NO: JP08340346 APPL-DATE: November 15, 1996

INT-CL (IPC): <u>B41 M 5/00; B05 D 5/00; B05 D 7/24; D21 H 19/24</u>

ARSTRACT:

PROBLEM TO BE SOLVED: To obtain an additive for ink-jet recording papers which forms characters and images with high resolution and less change in huse, by preparing the additive from a resin having essential components of a secondary maine, ammonia and epihalchylgrin as monomers.

SOLUTION: An additive for ink-jet recording papers is prepared from a resin having searchial components of a secondary <u>entre</u>, amends and <u>entralshydrin</u>. The ink-jet recording papers can accordingly be produced whereby waterproof properties of ink are improved, characters and images described on the recording papers show the resolution as formed by photographic printing, with less change in his and without yellowing. The secondary <u>entre</u> water the product of the secondary and the product of the secondary and the product of the secondary and the product of the preferrably set to be 10,002-10.8-22.2.

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